

COLLISION AND THEFT ALERT SYSTEM

ABSTRACT OF THE DISCLOSURE

A collision and theft alert system comprising several components in combination. First provided is a vehicle having a keypad and a power source. A processor is operatively coupled to the power source and to the keypad and is capable of receiving an incoming signal and sending an outgoing signal. The processor can activate an emergency distress call with GPS location. The processor also is operatively coupled to and activates at least one strobe light, which is operatively coupled to the vehicle. The strobe light has a non-deployed state and a deployed state.